TIMER

46

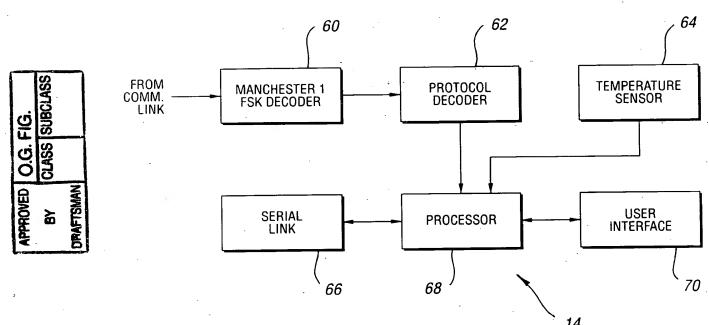
48

MANCHESTER 1 FSK GENERATOR

TO Link

10





Rig. 3

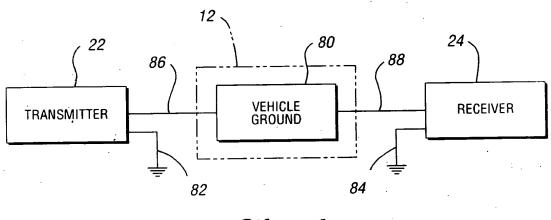
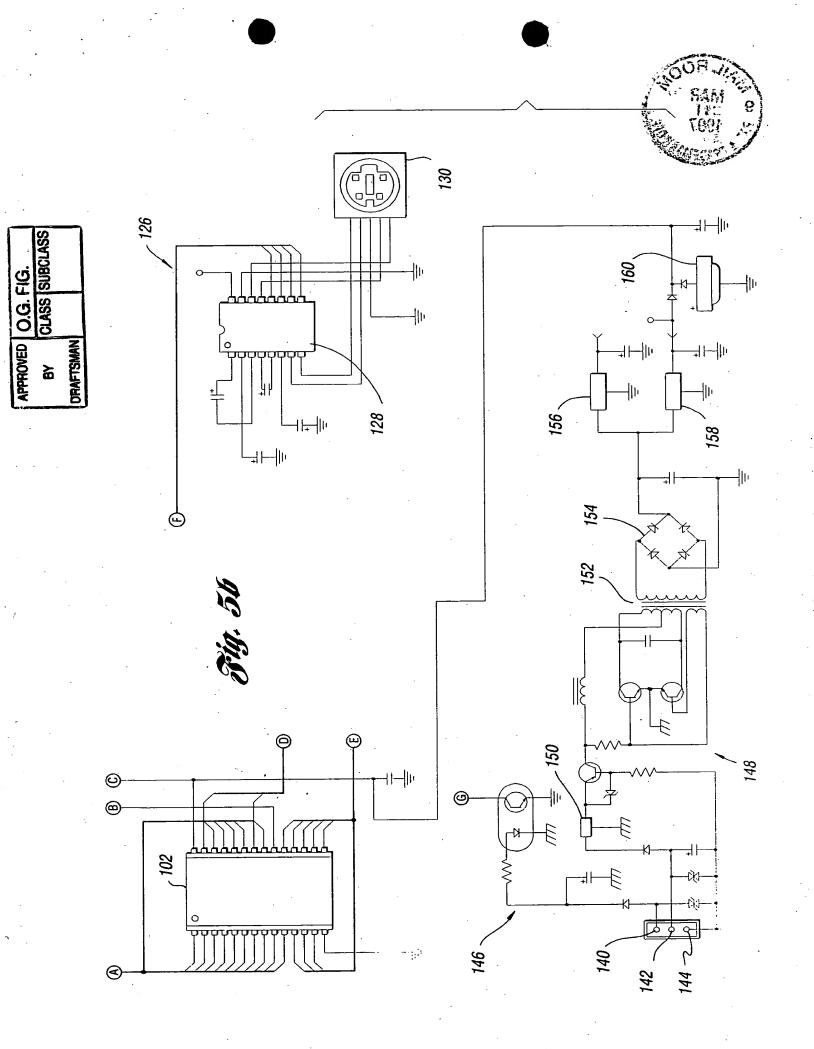
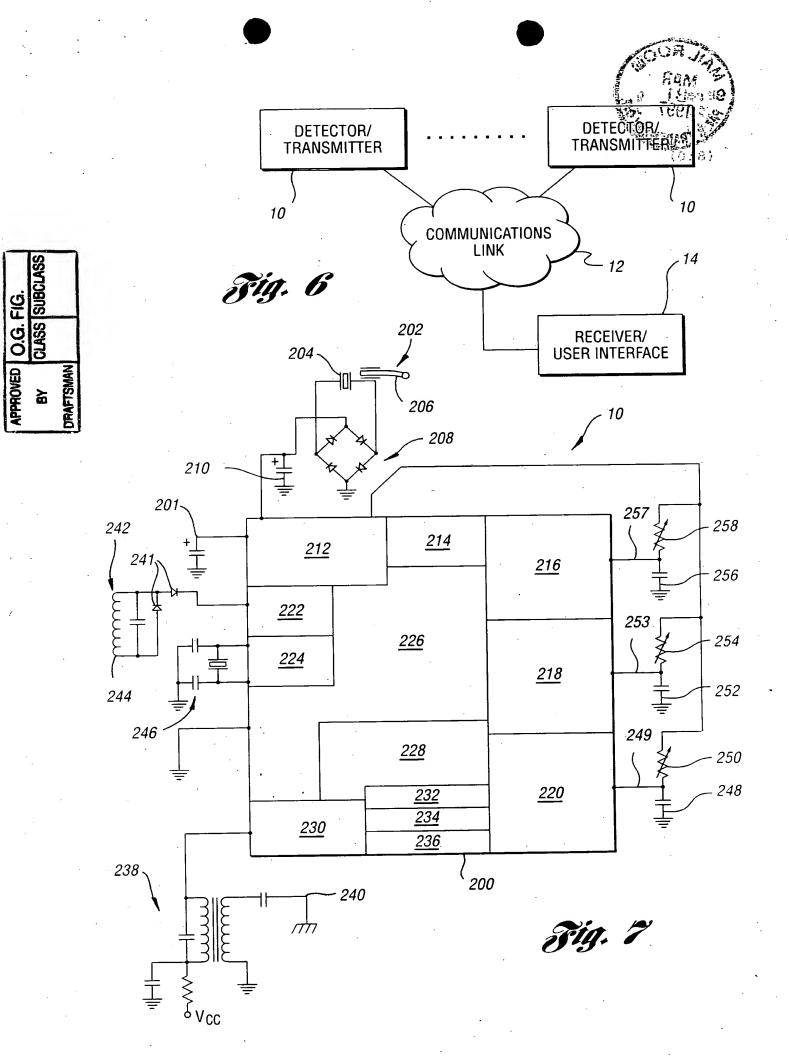


Fig. 4

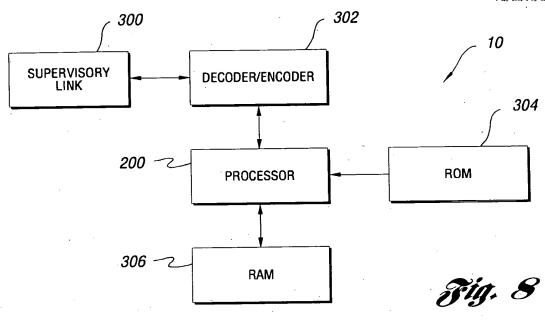
114 0 G 108 124 14 (mm DRAFTSMAN 164 ₩ 116 162 64 TEMPERATURE SENSOR 118 112 138 104 110 106 120 -.100 .122 (E) (C) (D) E 131 132

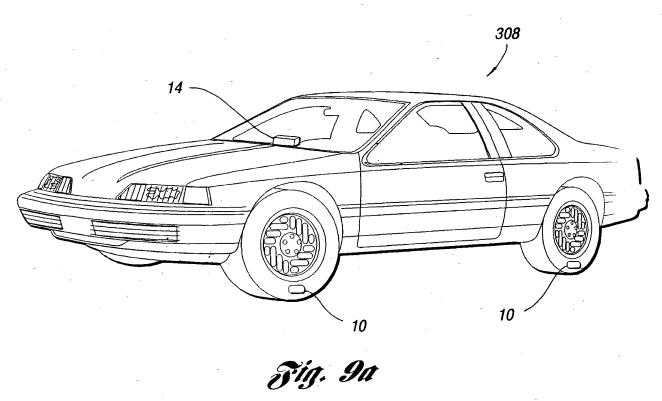
APPROVED O.G. FIG.
BY CLASS SUBCLASS





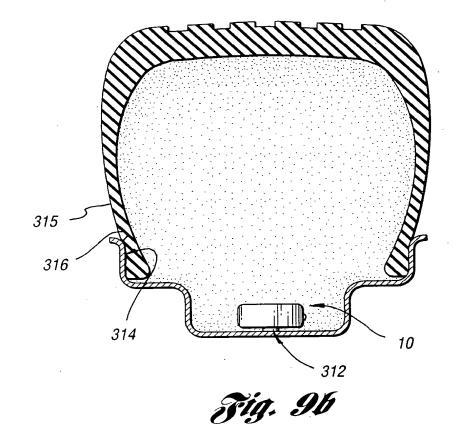






APPROVED O.G. FIG.
BY CLASS SUBCLASS





APPROVED O.G. FIG.

DRAFTSMAN

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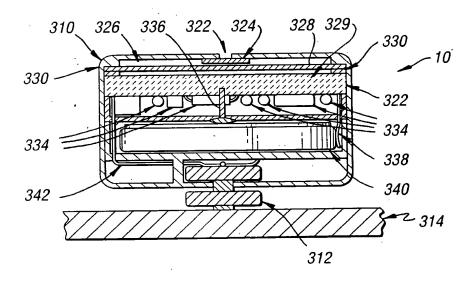
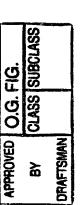
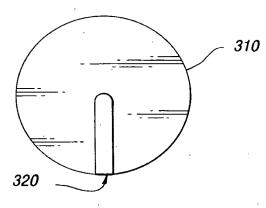
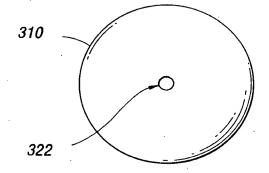


Fig. 90

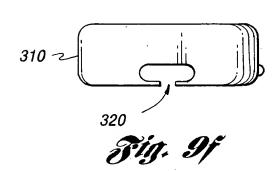












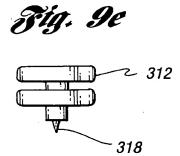
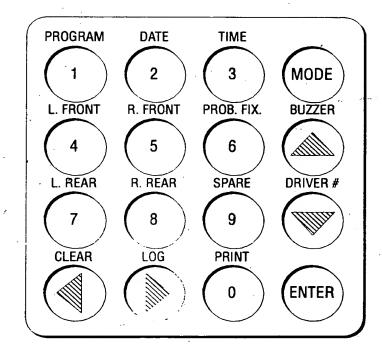


Fig. 9g





RS-232 CONTROL COMMANDS

INTERROGATES THE TPMS-3000 UNIT WITH ANY STANDARD COMMUNICATIONS SOFTWARE. (I.E. XMODEM, SMART MODEM ETC.)

NAME	SYNTAX	FUNCTIONS
C D I L N O P	C <cr> DdddddddddddddddddddddcCR> I<cr> <file> LBB,EE<cr> NddddddddCR> O<cr> P1mm,dd,yy<cr> P2hh,mm<cr> P3www,dddddddddddddddddCR></cr></cr></cr></cr></file></cr></cr>	Read Software Version & Serial Number Program Vehicle ID Code (24 Characters) Data to Program up to 256 Tires List Tire Alarms from Month bb to Month ee Enter New Password Output all Events and Reset Memory 1 = Program Date 2 = Program Time 3 = Program Tire Number and Label
R	R <cr></cr>	Read all Events but do not Reset Memory Location
т	Tx <cr></cr>	 X = 1 Read Time and Date X = 2 Read all Tires and Labels X = 3 Read Vehicle ID X = 4 Raed Log Number X = 5 Read Driver Number
v	Vddddddd <cr></cr>	First Command to Send Before Requesting any Other Information dddddddd = Password

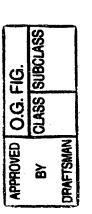
Fig. 11

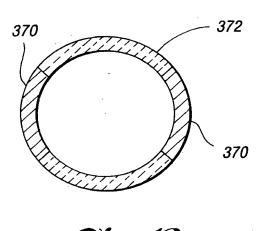
368 372 360 372 368 362 364 366 319. 120

BY DRAFTSMAN

368 364







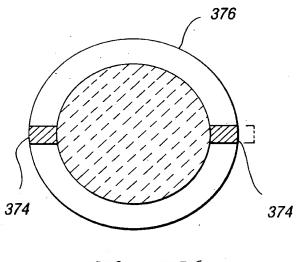
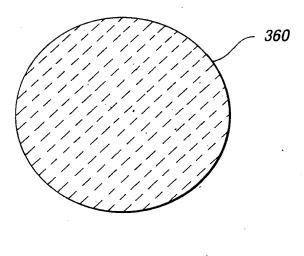
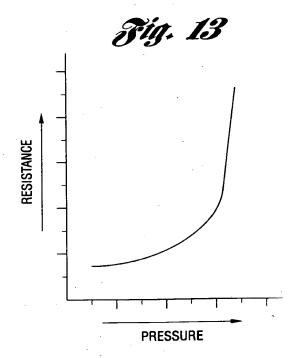
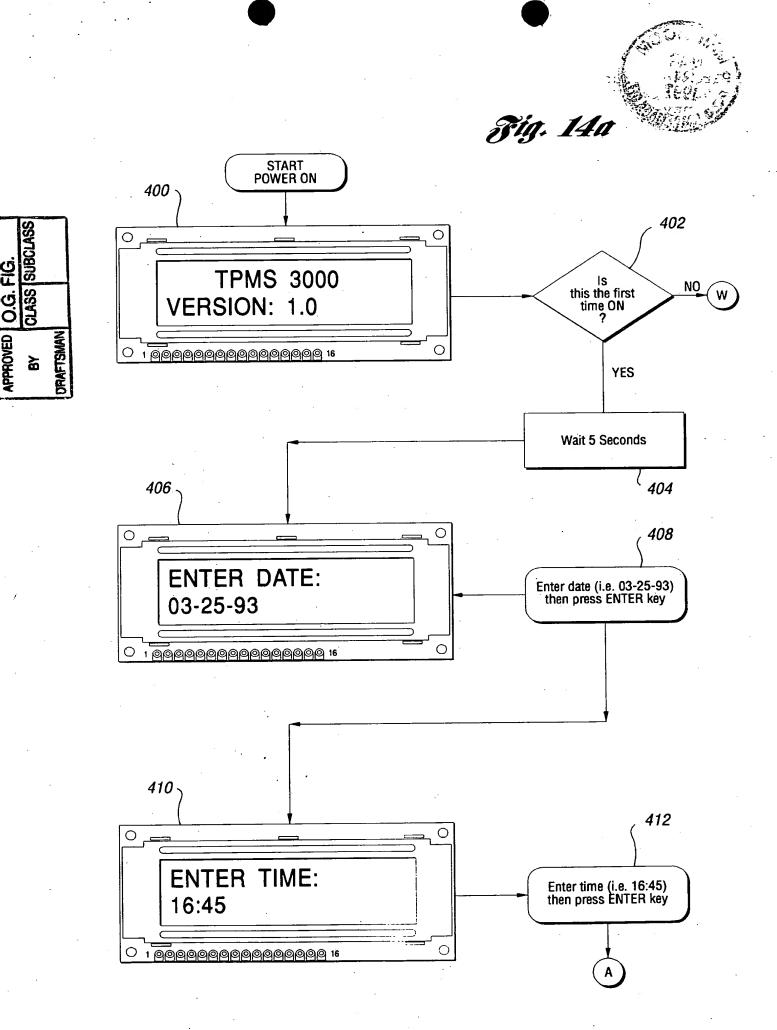


Fig. 12c Fig. 12b

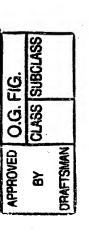


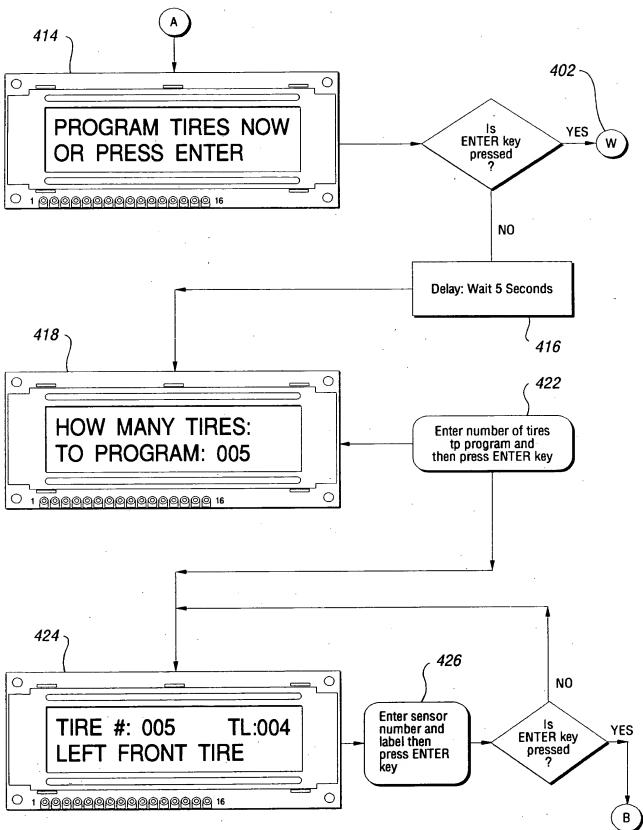


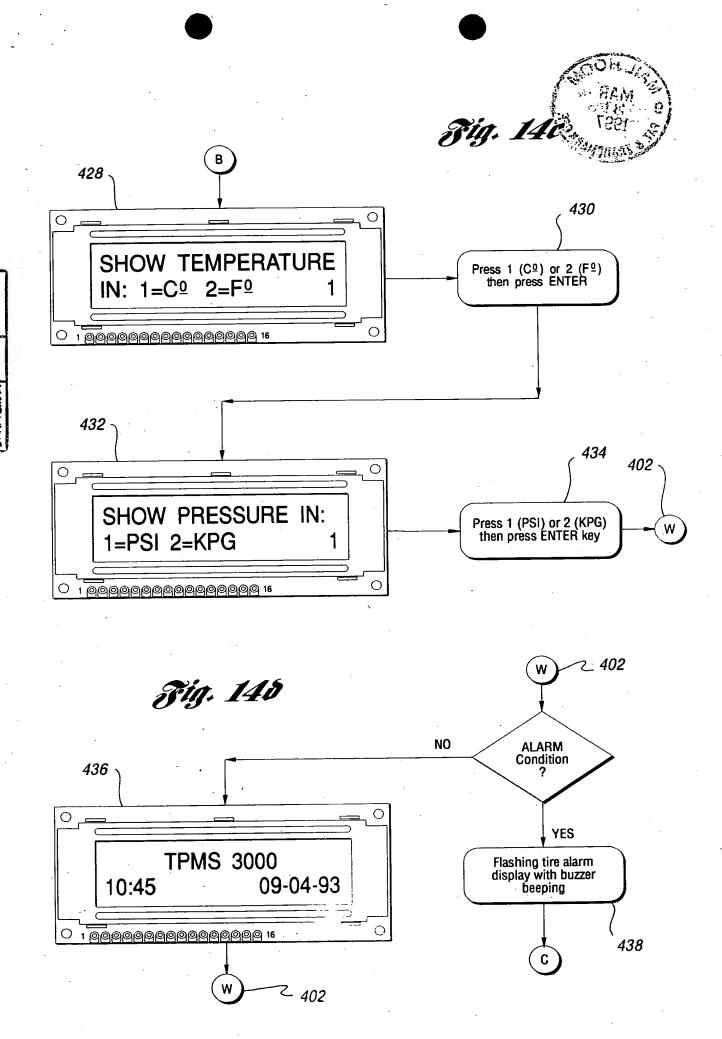






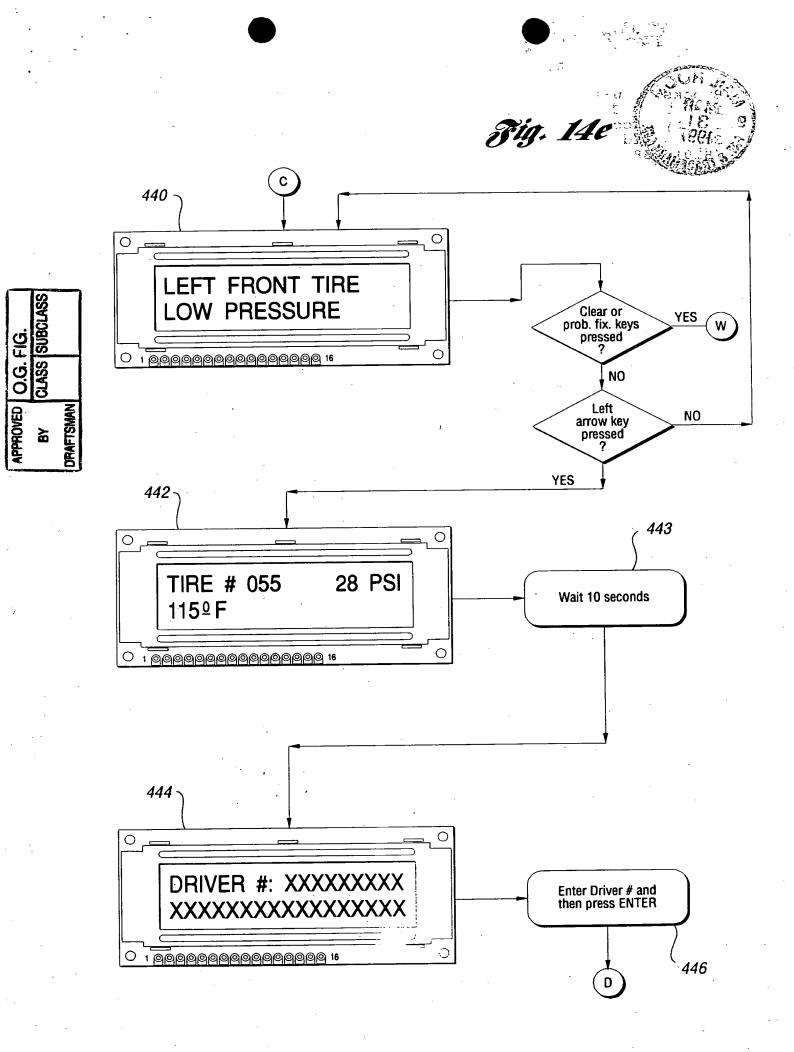


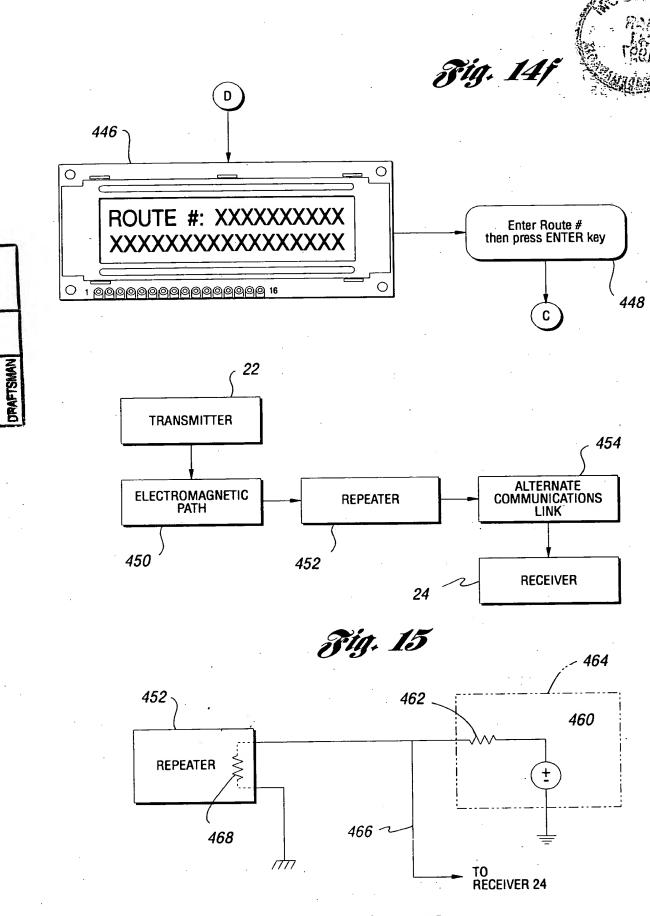




O.G. FIG. CLASS SUBCLASS

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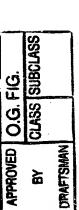


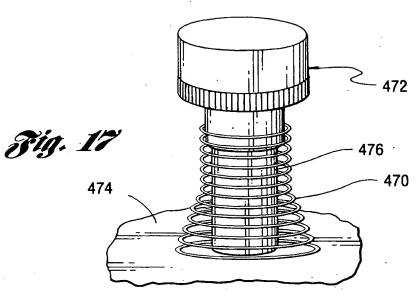


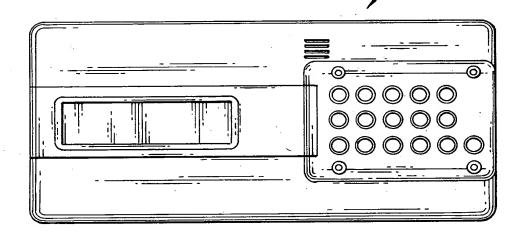
APPROVED O.G. FIG.
BY CLASS SUBCLASS

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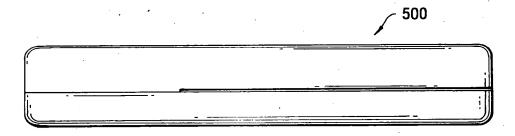


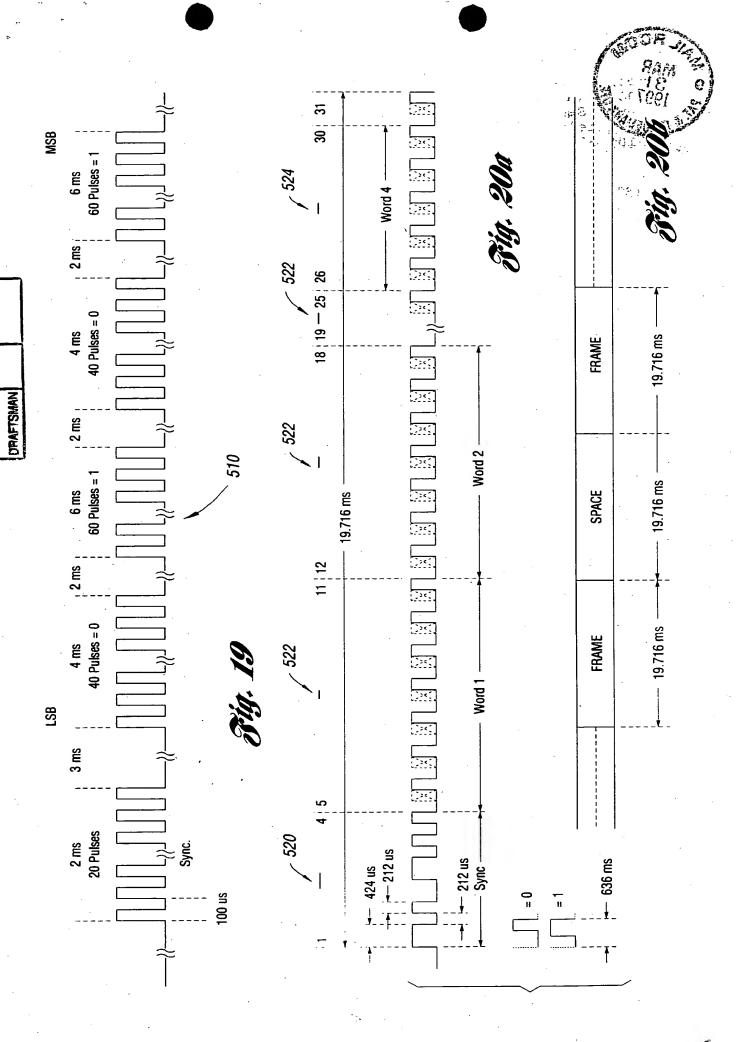




3ig. 18a

500





APPROVED O.G. FIG.
BY CLASS SUBCLASS